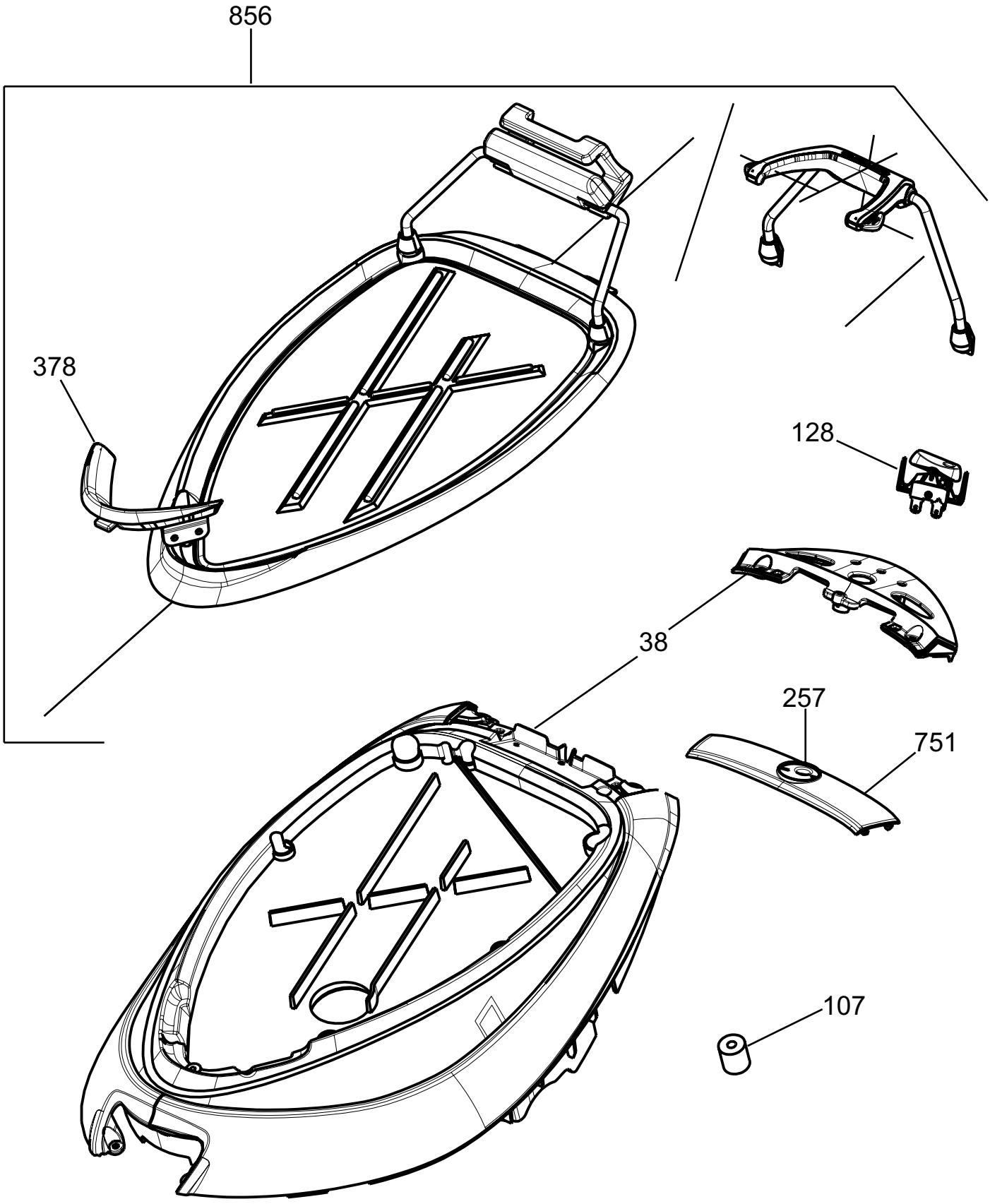
HOOVER

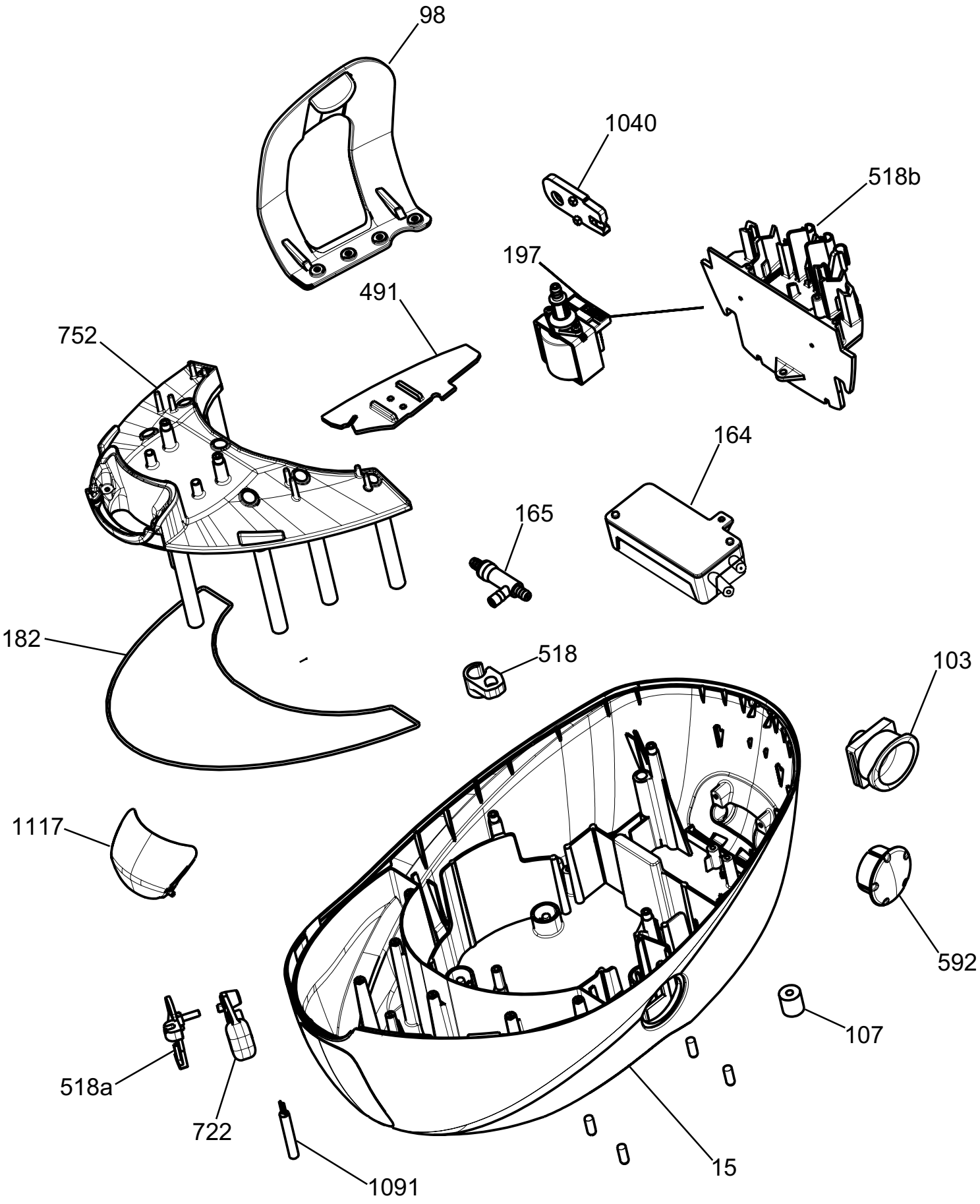
STEAM CLEANERS

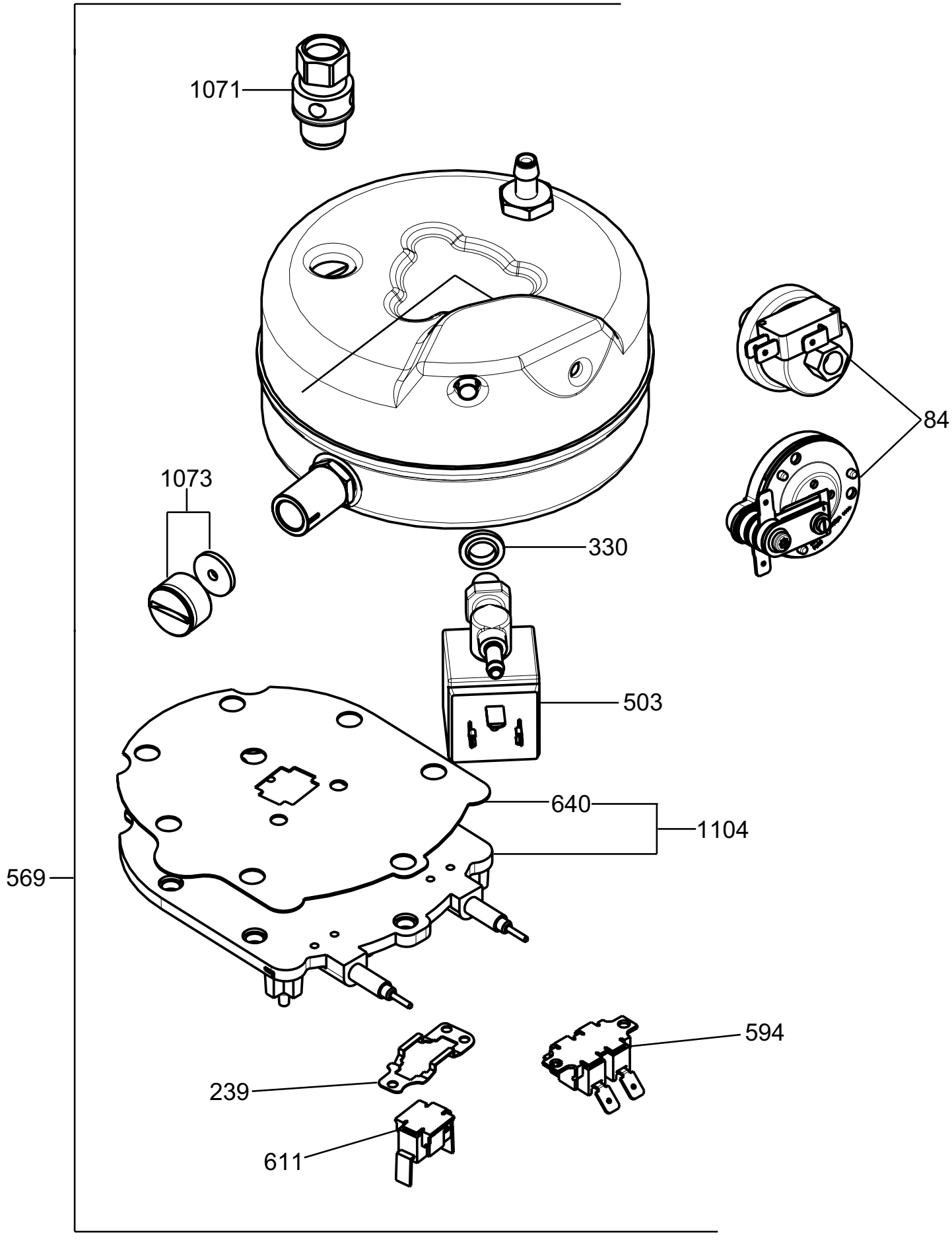
39600061 SFD4102 001

Service Manual


856
378
128
38
257
751
107

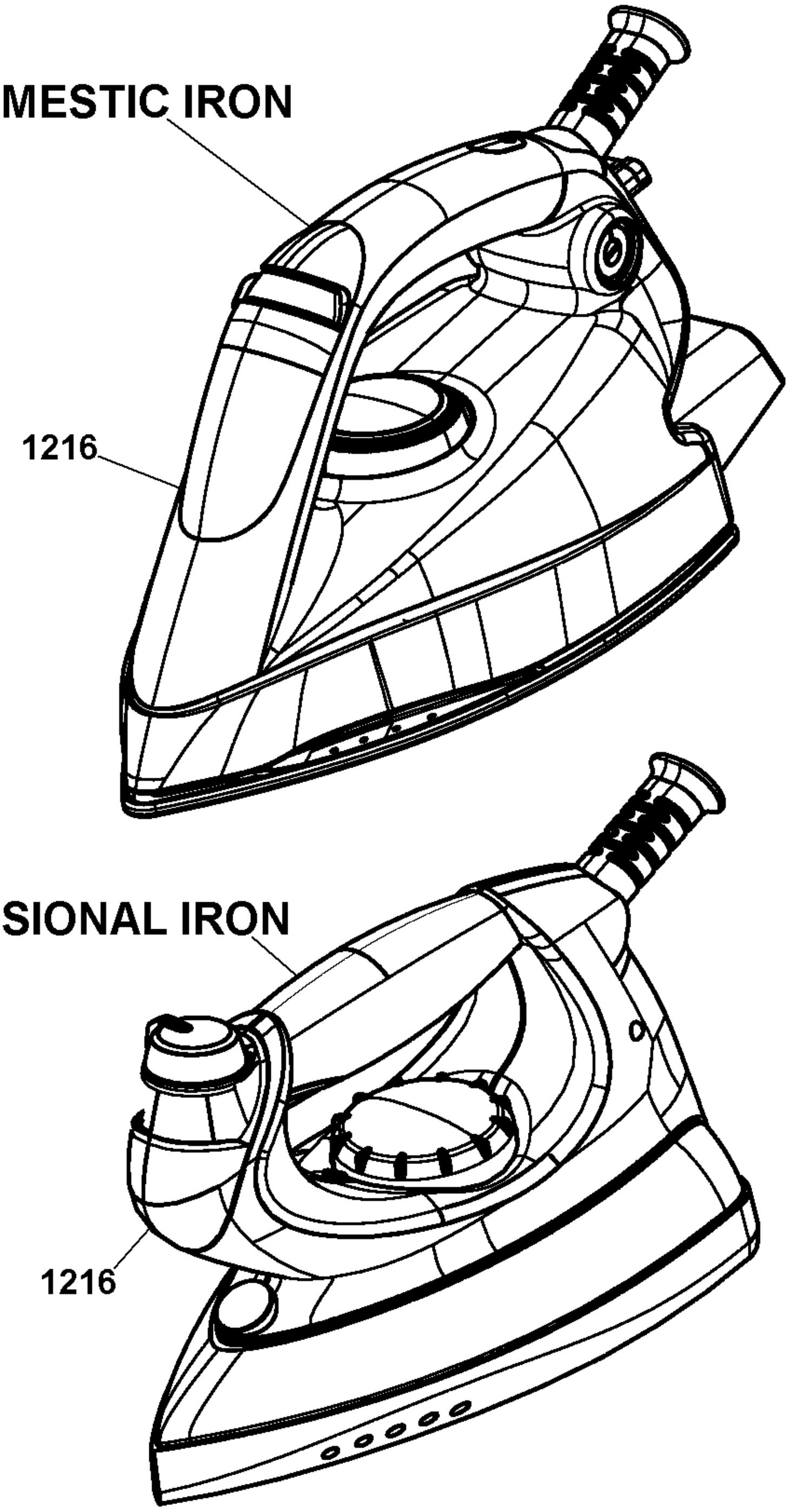
CAVO / CORD : RIF. 45
CABLAGGIO / HARNESS : RIF. 561




1071
1073
330
84
503
640
1104
569
239
611
594

MONOTUBE : 838

DOMESTIC IRON

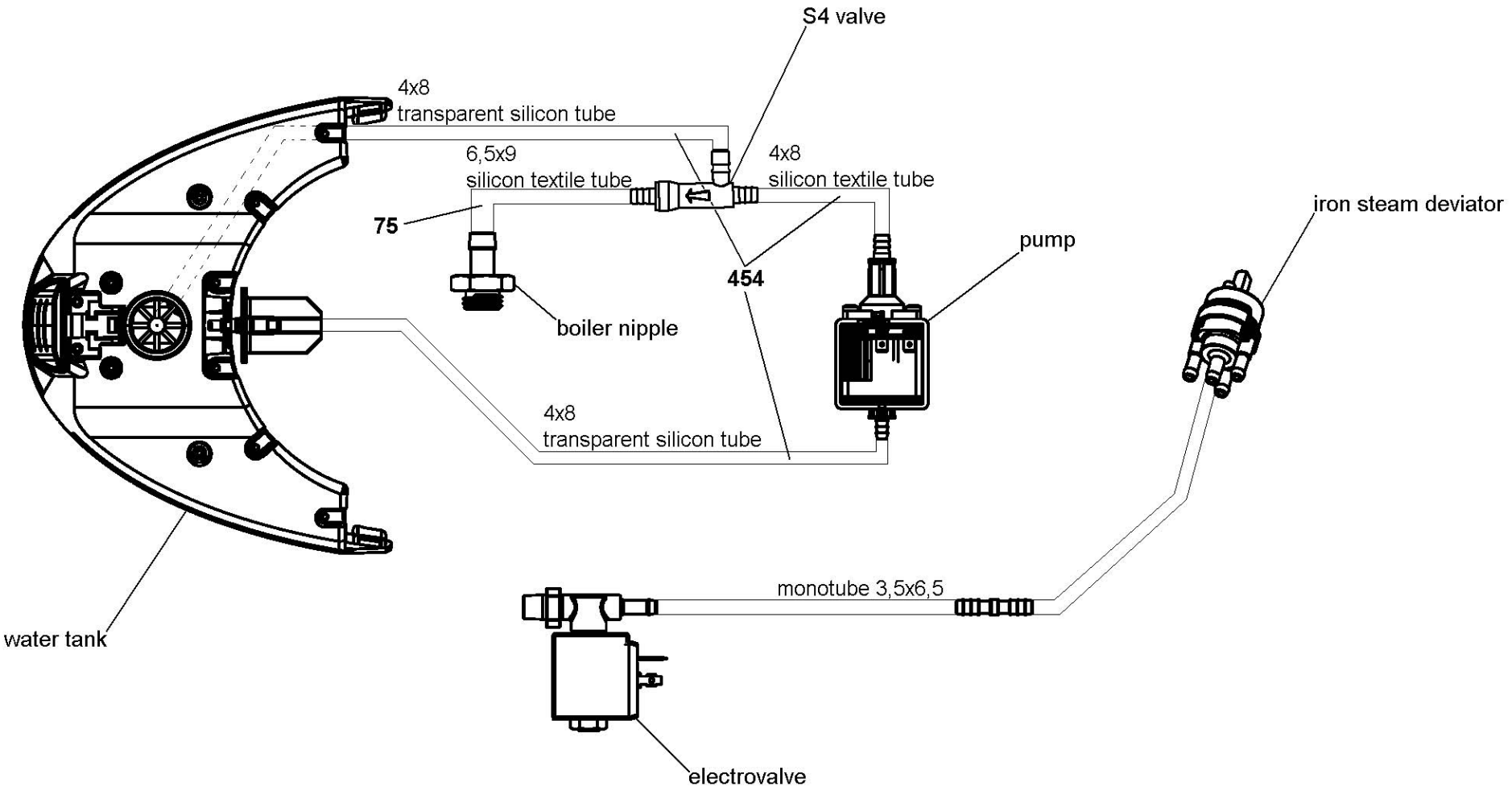


1216

PROFESSIONAL IRON

1216

HYDRAULIC DIAGRAM



KIT CLIP : RIF. 1227

39600061 SFD4102 001 0953 (31/12/2009)

Ref.	Descrizione - Description - Beschreibung - Descripcion	Ricambio Part No. Piece E-Teil Pieza	Inizio Beginning Debut Begin Inicio	Fine Ending Fin End Fin
15	Chassis	49021853		
38	Top cover	49021854		
45	Plug and cord assembly	49021829		
75	Inlet hose	49019788		
84	Pressure switch	49019782		
98	Plug pocket	49019810		
103	Gasket	49019778		
107	Grommet	49019800		
128	Switch	49019801		
164	Tank	49019808		
165	Valve	49019785		
182	Tank seal	49019799		
193	Cord clamp	49019805		
197	Pump	49019784		
239	Holder	49019772		
257	Roundel (Hoover emblem)	49019809		
330	Locking washer	49019781		
378	Rubber insert	49021858		
454	Silicone hose	49019787		
491	Protection cover	49019807		
503	Magnetic valve complete	49019780		
518	Support	49019793		
518a	Support	49019796		
518b	Support	49019806		
561	Harness	49019802		
569	Poiler assy comp	49019771		
592	Drain cap	49019779		
594	Double thermostat	49019783		
611	Thermostat	49019773		
640	Insulation	49019775		
722	Float	49019797		

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39600061 SFD4102 001 0953 (31/12/2009)

Ref.	Descrizione - Description - Beschreibung - Descripcion	Ricambio Part No. Piece E-Teil Pieza	Inizio Beginning Debut Begin Inicio	Fine Ending Fin End Fin
751	Rear cover	49021856		
752	Tank cover	49019795		
838	Monotube	49020468		
856	Iron stand	49021855		
1040	Pump holder	49019786		
1071	Safety valve	49019776		
1073	Small drain plug	49019777		
1091	Water level sensor	49019803		
1104	Heating helement	49019774		
1117	Recovery tank lid	49021857		
1216	Iron	49020472		
1227	Hose clamp kit	49019789		

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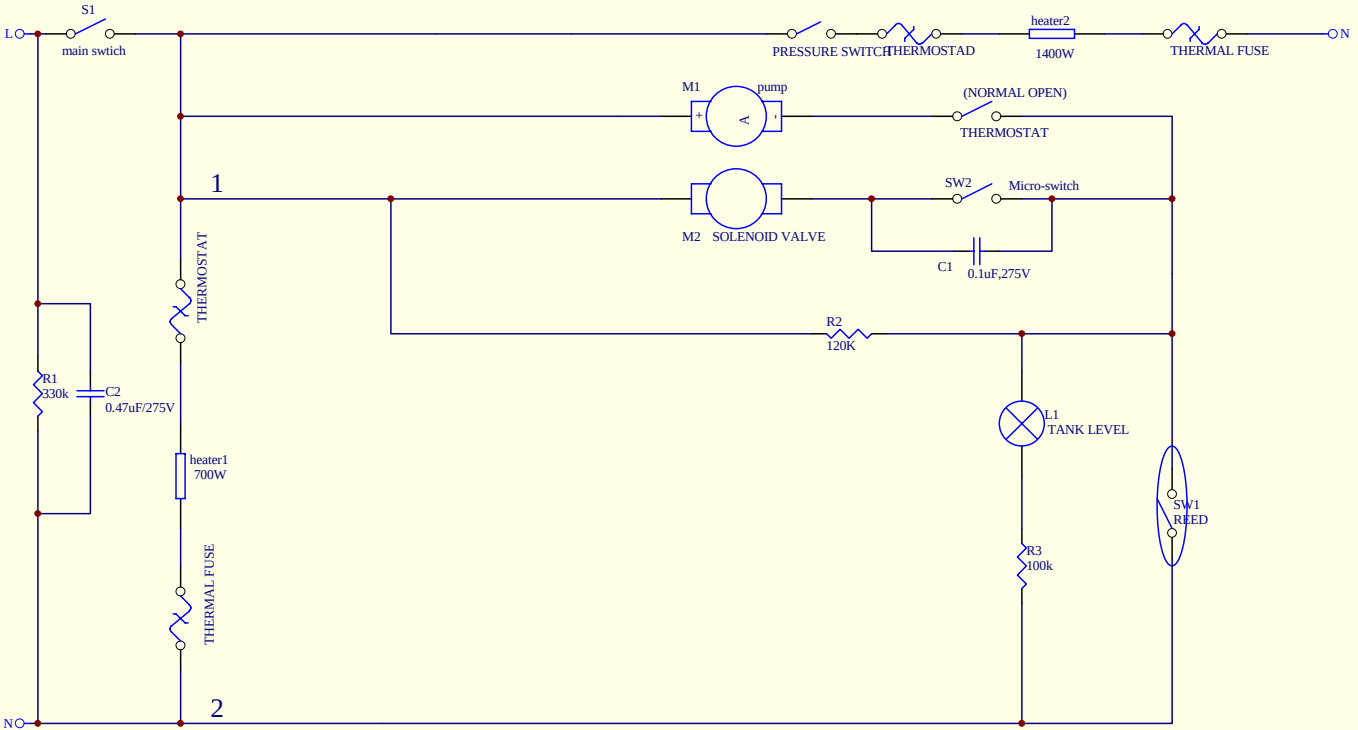
L
S1
main swtich
PRESSURE SWITCH
THERMOSTAD
heater2
1400W
THERMAL FUSE
N
M1
pump
(NORMAL OPEN)
THERMOSTAT
1
M2 SOLENOID VALVE
SW2
Micro-switch
C1
0.1uF,275V
THERMOSTAT
R2
120K
R1
330k
C2
0.47uF/275V
heater1
700W
L1
TANK LEVEL
SW1
REED
R3
100k
THERMAL FUSE
N
2